

## **BRIEF NUMERICAL KEYPAD**

### **ABSTRACT OF THE DISCLOSURE**

A brief numerical keypad is constructed to include four number keys aligned in X-axis and Y-axis directions and abutted  
5 against one another, each expressing one of the numbers from 1~9,  
a plurality of double-bridging operation portions respectively  
bridging the abutted area of each two adjacent number keys, each  
double-bridging operation portion expressing a number equal to the  
sum of the numerals of the respective two abutted number keys, and  
10 a plurality of triple-bridging operation portions respectively  
bridging the abutted area of each three adjacent number keys, each  
triple-bridging operation portion expressing a number equal to the  
sum of the numerals of the respective three abutted number keys.